



FCC/Alky Event - Quality Note #6

Chevron Pascagoula Refinery

ONLY USE APPROVED MATERIAL MARKERS

- **Markers used in the field that are not low chloride can cause failure if misapplied. This is especially true when marking on stainless steel and other high alloy materials.**
- **Only **LOW CHLORIDE** makers (less than 200 ppm chlorides) may be used when marking equipment, piping, etc.**

Below is an example of a Nissen low chloride marker (maximum chloride content of 40 ppm and rated for 0=800F) that is approved.

Example:
Low
Chloride
Marker,
Nissen Brand



- **Other approved Low Chloride Markers are:**
 - **Eberhard Faber Inc. "Uni Paint" Marker**
 - **Mark-Tex Corp. "Action Marker Jr. #44"**

For additional information, refer to Pascagoula Refinery Instruction 23 covering Positive Material Identification.